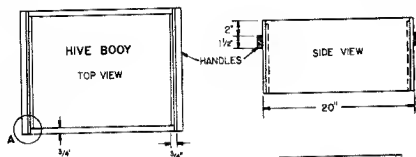


CUTTING PLAN FOR PLYWOOD PARTS SHOWING ACTUAL DIMENSIONS. ALLOW FOR SAW KERFS ON SAWN EDGES. (ONE HIVE BODY FROM 4' X 4' PLYWOOD, FULL SUPER.)



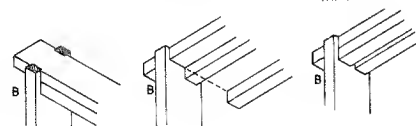
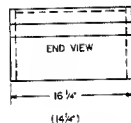
ALTERNATE DIMENSIONS FOR AN 8-FRAME UNIT ARE IN BRACKETS.

#### MATERIALS LIST

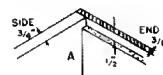
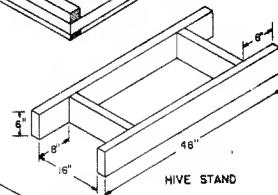
10'-10"-2' X 6" PINE OR FIR  
4' X 4' X 3/4" A-A EXTERIOR PLYWOOD  
1 1/2" X 3/4" X 33' PINE OR FIR  
1" X 3/4" X 20' PINE OR FIR  
3/4" X 3/4" X 60' PINE OR FIR  
1 1/2" X 3/4" X 19' PINE OR FIR  
3/4" X 3/4" X 80' PINE OR FIR  
1 LB. 6d BOX NAILS

#### DEPTHS FOR HIVES

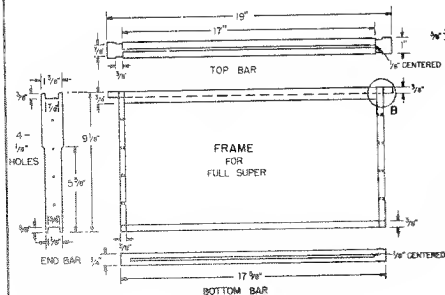
FULL SUPER: 9 5/8"  
THREE-QUARTER SUPER: 6 7/8"  
SHALLOW SUPER: 5 7/8"



COMPLETED HIVE (SUPER)



REVERSIBLE  
BOTTOM  
BOARD



#### DEPTH OF FRAMES TO FIT:

9 5/8" SUPER: 9 5/8" FRAME  
6 7/8" SUPER: 6 7/8" FRAME  
5 7/8" SUPER: 5 7/8" FRAME

NO SCALE

COOPERATIVE EXTENSION WORK IN  
AGRICULTURE AND HOME ECONOMICS

AND  
UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING

BEEHIVE AND FRAME

DR. '75 6231 SHEET 1 OF 1

BASED ON: OREGON STATE UNIV. PLAN NO. BP 116